AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Claim 1-12 (cancelled)

13.   (currently amended): A system for providing emergency relief location information using a mobile communication network, comprising:

a mobile communication terminal for a relief requester having an emergency key for requesting a relief, a storage means for storing emergency contact information for an emergency contact in an emergency mode and emergency contact information to be transmitted to an emergency management system of an emergency contact point connected thereto, and a control means for allowing a relief requester to access the emergency management system of the emergency contact point that is previously stored in the emergency mode through the emergency key and then to transmit emergency contact information stored at the storage means, and controlling an emergency mode process so that only a call connection request to the emergency management system is permitted and a tapping mode for precluding a receiving speech and transmitting only a sending speech upon the call connection is automatically performed;

the emergency management system of the emergency contact point having an emergency

information management server that finds a location of the mobile communication terminal for

the relief requester according to emergency contact information from the mobile communication

terminal for the relief requester that is transferred through the mobile communication network,

and then transmits emergency contact information and location information of the relief

requester that are received from the mobile communication terminal for the relief requester to a

mobile communication terminal of a relief personnel adjacent to the mobile communication

terminal for the relief requester; and ~~The system as claimed in claim 1 or 12, wherein~~ the

emergency management system further comprises a database for storing financial information

~~every person~~of the relief requester,

if emergency contact information is received from the mobile communication terminal

for the relief requester, the emergency management system performs an emergency financial

transaction authentication process for finding financial information of the relief requester from

individual financial information and then transmitting financial information of the relief

requester to the value added network server to stop a financial transaction for the relief requester,

~~and~~

~~the emergency management system further comprises:~~

a value added network server for connecting the relief requester depending on

information on the financial transaction received from the emergency management system and a

corresponding financial institute to determine whether to stop the financial transaction for the

relief requester, according to the request of the emergency management system to stop the

financial transaction through the value added network and financial information of the relief

requester, ~~and~~

a financial institute system for stopping/restoring the transaction state for a corresponding

financial transaction of the relief requester using information from the value added network~~.~~,

<u>a financial institute system stops the financial transaction for a corresponding relief</u>

<u>requester if a request for emergency authentication is received from the value added network</u>

<u>server, and allows a virtual transaction process is performed as normal if a financial transaction</u>

<u>for the relief requester is attempted</u>.

14.   (original): The system as claimed in claim 13, wherein the financial information

every person stored in the database contains the name of a bank, an account number used in the

bank, the name of a credit card company, the type of the credit card, the number of the credit

card, and an account number of the stocks and bonds.

15.   (cancelled)

16.   (currently amended): The system as claimed in claim ~~15~~<u>13</u>, wherein the financial

institute system generates an error message to a corresponding transaction if a direct financial

transaction for the relief requester such as a withdrawal of cash is made.

Claims 17-33 (cancelled)

34.   (currently amended): ~~The method as claimed in any one of claims 17 to 22 or 24 to 27, further comprising:~~ A method for providing emergency relief location information using a mobile communication network, the method comprising the steps of:

a relief request access process by a mobile communication terminal of a relief requester, for executing an emergency mode according to the input of the emergency key of the mobile communication terminal to connect to an emergency management system of an emergency contact point that is previously stored at a storage means through a mobile communication network;

an emergency contact information transmit process by a mobile communication terminal for the relief requester, for transmitting information on the relief requester and emergency contact information containing location information, which are previously stored at the storage means, to the emergency management system;

a process of deciding the location of the relief requester by the emergency management system, for receiving emergency contact information from the mobile communication terminal for the relief requester and then generating a current location of the relief requester based on location information of the mobile communication terminal for the relief requester that is contained in emergency contact information;

a process of retrieving the relief personnel by the emergency management system, for retrieving the relief personnel nearest to the relief requester that is decided by retrieving location information of the relief personnel;

a process of commanding the relief personnel by the emergency management system, for accessing the mobile communication terminal of the searched relief personnel and then transmitting emergency contact information containing location information of the relief requester received from the relief requester, so that a corresponding relief personnel can perform a relief work;

a receipt report signal transmit process for transmitting a receipt report signal indicating that the relief request has been received to the mobile communication terminal for the relief requester, if the fact that information on the relief requester is received from the mobile communication terminal for the relief personnel;

a stop request process of the emergency management system for accessing the value added network server to transmit financial information on the relief requester and then requesting the stop of the financial transaction for a corresponding relief requester, if it is determined that emergency contact information received from the mobile communication terminal for the relief requester is a relief request depending on the emergency mode;

an emergency authentication request process of the value added network server for making a corresponding financial institute request to perform the emergency authentication process depending on the emergency mode, according to financial information of the relief requester received from the emergency management system at the request of the emergency management system to stop the financial transaction; and

a financial transaction stop process for stopping the financial transaction when the financial transaction for a corresponding relief requester is attempted according to the emergency

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authentication by the value added network server~~.~~, wherein a virtual transaction process is performed as normal when the financial transaction for the relief requester is attempted.

35.   (cancelled)

36.   (currently amended): : The method as claimed in claim 34, wherein in the financial transaction stop process of the financial institute, an error message for a corresponding financial transaction is generated when a direct financial transaction ~~such as cash withdrawal, etc.~~ is attempted.

37.   (currently amended): The method as claimed in any one of claims 34 ~~to~~or 36, wherein the financial transaction stop process of the financial institute further includes a process of transmitting the result of the financial transaction depending on the stop of the financial transaction to the emergency management system via the value added network server.

38.-43. (cancelled)